

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 09/782,936
Source: 1Fw/6
Date Processed by STIC: 11/10/04

ENTERED



IFW16

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/782,936

DATE: 11/10/2004
TIME: 12:51:03

Input Set : A:\40711.app
Output Set: N:\CRF4\11102004\1782936.raw

3 <110> APPLICANT: Mack-Strong, Vivian E.
4 Stapleton, Philip P.
5 Daly, John M.
7 <120> TITLE OF INVENTION: USE OF COX-2 INHIBITORS TO TREAT SEPSIS, COMPLICATIONS
8 THEREOF, AND EP RECEPTOR MODULATION
10 <130> FILE REFERENCE: 19603/4071
12 <140> CURRENT APPLICATION NUMBER: 09/782,936
13 <141> CURRENT FILING DATE: 2001-02-14
15 <150> PRIOR APPLICATION NUMBER: 60/182,524
16 <151> PRIOR FILING DATE: 2000-02-15
18 <160> NUMBER OF SEQ ID NOS: 21
20 <170> SOFTWARE: PatentIn Ver. 2.1
22 <210> SEQ ID NO: 1
23 <211> LENGTH: 22
24 <212> TYPE: DNA
25 <213> ORGANISM: Mus musculus 22
27 <400> SEQUENCE: 1
28 gcccacccca aacacagtgc ac
31 <210> SEQ ID NO: 2
32 <211> LENGTH: 24
33 <212> TYPE: DNA
34 <213> ORGANISM: Mus musculus
36 <400> SEQUENCE: 2
37 ctcggAACCC ccagtcctta ctTG 24
40 <210> SEQ ID NO: 3
41 <211> LENGTH: 18
42 <212> TYPE: DNA
43 <213> ORGANISM: Mus musculus
45 <400> SEQUENCE: 3
46 caggAGCqAC CCCactaa 18
49 <210> SEQ ID NO: 4
50 <211> LENGTH: 20
51 <212> TYPE: DNA
52 <213> ORGANISM: Mus musculus
54 <400> SEQUENCE: 4
55 ggcATCGAAG gtGGAAGAGT 20
58 <210> SEQ ID NO: 5
59 <211> LENGTH: 24
60 <212> TYPE: DNA
61 <213> ORGANISM: Mus musculus
63 <400> SEQUENCE: 5
64 agtCGAAGGA gtctctcgct ctgg 24
67 <210> SEQ ID NO: 6

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/782,936

DATE: 11/10/2004
TIME: 12:51:03

Input Set : A:\40711.app
Output Set: N:\CRF4\11102004\I782936.raw

68 <211> LENGTH: 24	
69 <212> TYPE: DNA	
70 <213> ORGANISM: Mus musculus	
72 <400> SEQUENCE: 6	
73 cagggaaatgg gtgaacgagg ggct	24
76 <210> SEQ ID NO: 7	
77 <211> LENGTH: 22	
78 <212> TYPE: DNA	
79 <213> ORGANISM: Mus musculus	
81 <400> SEQUENCE: 7	
82 agttgagggg actttccag gc	22
85 <210> SEQ ID NO: 8	
86 <211> LENGTH: 21	
87 <212> TYPE: DNA	
88 <213> ORGANISM: Mus musculus	
90 <400> SEQUENCE: 8	
91 ccaccacctt ccttctgttc g	21
94 <210> SEQ ID NO: 9	
95 <211> LENGTH: 21	
96 <212> TYPE: DNA	
97 <213> ORGANISM: Mus musculus	
99 <400> SEQUENCE: 9	
100 ggtgggctgg cttagtcgtt g	21
103 <210> SEQ ID NO: 10	
104 <211> LENGTH: 18	
105 <212> TYPE: DNA	
106 <213> ORGANISM: Mus musculus	
108 <400> SEQUENCE: 10	
109 cttacctgca gctgtacg	18
112 <210> SEQ ID NO: 11	
113 <211> LENGTH: 18	
114 <212> TYPE: DNA	
115 <213> ORGANISM: Mus musculus	
117 <400> SEQUENCE: 11	
118 gatggcaaag acccaagg	18
121 <210> SEQ ID NO: 12	
122 <211> LENGTH: 21	
123 <212> TYPE: DNA	
124 <213> ORGANISM: Mus musculus	
126 <400> SEQUENCE: 12	
127 cgctgtcaacc actcctacac a	21
130 <210> SEQ ID NO: 13	
131 <211> LENGTH: 21	
132 <212> TYPE: DNA	
133 <213> ORGANISM: Mus musculus	
135 <400> SEQUENCE: 13	
136 gcagaccgac agcacgcaca t	21
139 <210> SEQ ID NO: 14	
140 <211> LENGTH: 21	

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/09/782,936

DATE: 11/10/2004
 TIME: 12:51:03

Input Set : A:\40711.app
 Output Set: N:\CRF4\11102004\I782936.raw

141 <212> TYPE: DNA	
142 <213> ORGANISM: Mus musculus	
144 <400> SEQUENCE: 14	
145 ggtcatctta ctcattgccca c	21
148 <210> SEQ ID NO: 15	
149 <211> LENGTH: 20	
150 <212> TYPE: DNA	
151 <213> ORGANISM: Mus musculus	
153 <400> SEQUENCE: 15	
154 agatgaaggaa gcgagagtgg	20
157 <210> SEQ ID NO: 16	
158 <211> LENGTH: 21	
159 <212> TYPE: DNA	
160 <213> ORGANISM: Mus musculus	
162 <400> SEQUENCE: 16	
163 actccctcaa tctgttcgct g	21
166 <210> SEQ ID NO: 17	
167 <211> LENGTH: 24	
168 <212> TYPE: DNA	
169 <213> ORGANISM: Mus musculus	
171 <400> SEQUENCE: 17	
172 ctgaagccaa ggcagtttga gtcc	24
175 <210> SEQ ID NO: 18	
176 <211> LENGTH: 22	
177 <212> TYPE: DNA	
178 <213> ORGANISM: Mus musculus	
180 <400> SEQUENCE: 18	
181 gcccacccca aacacagtgc ac	22
184 <210> SEQ ID NO: 19	
185 <211> LENGTH: 24	
186 <212> TYPE: DNA	
187 <213> ORGANISM: Mus musculus	
189 <400> SEQUENCE: 19	
190 ctcggAACCC ccagTCCCTA ctTG	24
193 <210> SEQ ID NO: 20	
194 <211> LENGTH: 18	
195 <212> TYPE: DNA	
196 <213> ORGANISM: Mus musculus	
198 <400> SEQUENCE: 20	
199 caggAGCgac CCCactaa	18
202 <210> SEQ ID NO: 21	
203 <211> LENGTH: 20	
204 <212> TYPE: DNA	
205 <213> ORGANISM: Mus musculus	
207 <400> SEQUENCE: 21	
208 ggcatcgaag gtggaagagt	20

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/782,936

DATE: 11/10/2004

TIME: 12:51:04

Input Set : A:\40711.app

Output Set: N:\CRF4\11102004\I782936.raw